



Coefficient of Friction Tester (COF Tester)-Computerized

Description

- Connection port to the computer is USB //
- According to ASTM D1894, ISO 8295 //
- Both the static and kinetic coefficients of friction can be measured //
- Real-time display of test data, results, and curves //
- Sled with contact base of 40 cm² (edge length 63 mm) //
- The total mass of the sled shall be 200 g \pm 2 g (exerting a normal force of 1.96 N \pm 0.02 N) //
- Test speed 100 mm/min \pm 10 mm/min (freely adjustable up to 500 mm/min) //
- Can measure the friction of sample to sample and the friction between the sample to metal or other materials //
- Software is included //
- Computer is not included //
- 7/24 online support for the software